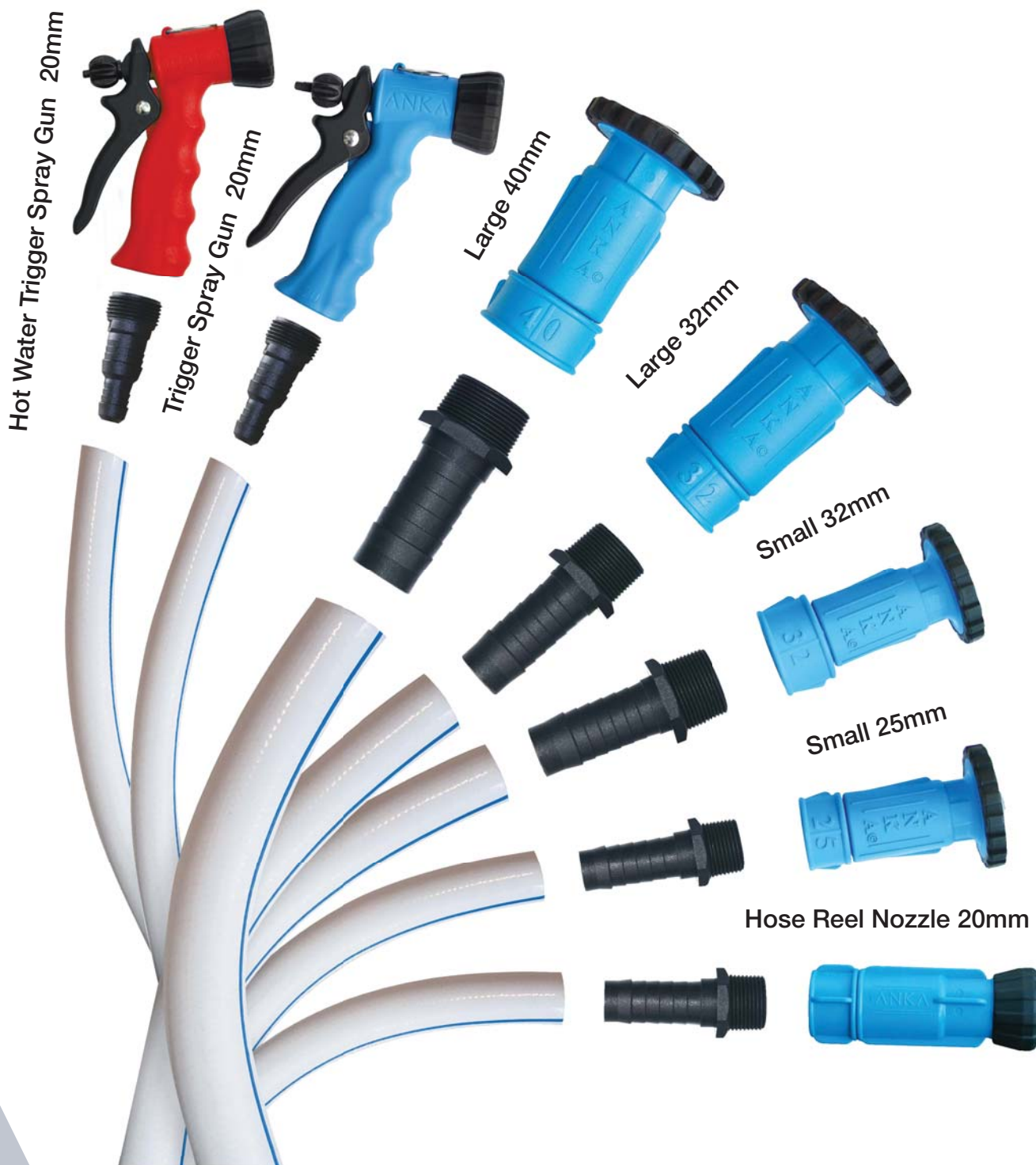


# Hose Nozzles



# Washdown Nozzles

## APPLICATION

Proven to be the best in their class, these compact and reliable nozzles can provide the performance that is required for a quick clean up, in any situation. The large bore nozzles were specifically designed for quick and efficient dairy washdown. For smaller volume washdown, the small bore nozzles are ideal. Agricultural, horticultural, industrial, marine and domestic users can all benefit from this quality range.

## FEATURES & BENEFITS

- Protective outer rubber ring
- High flow rates
- Durable
- Quick action on/off
- Adjustable spray pattern
- Non-corrodible high-quality materials
- Serviceable

## SPECIFICATIONS

**Materials:** Glass Fibre Reinforced Nylon body

**Temperature Range:** Cold water applications

## AVAILABLE SIZES

- 25mm (1") Small
- 32mm (1¼") Small
- 32mm (1¼") Large
- 40mm (1½") Large

## SPARES & ACCESSORIES

- Hose tails
- Service Kits (for contents see page 8)



40mm Large



32mm Large



32mm Small

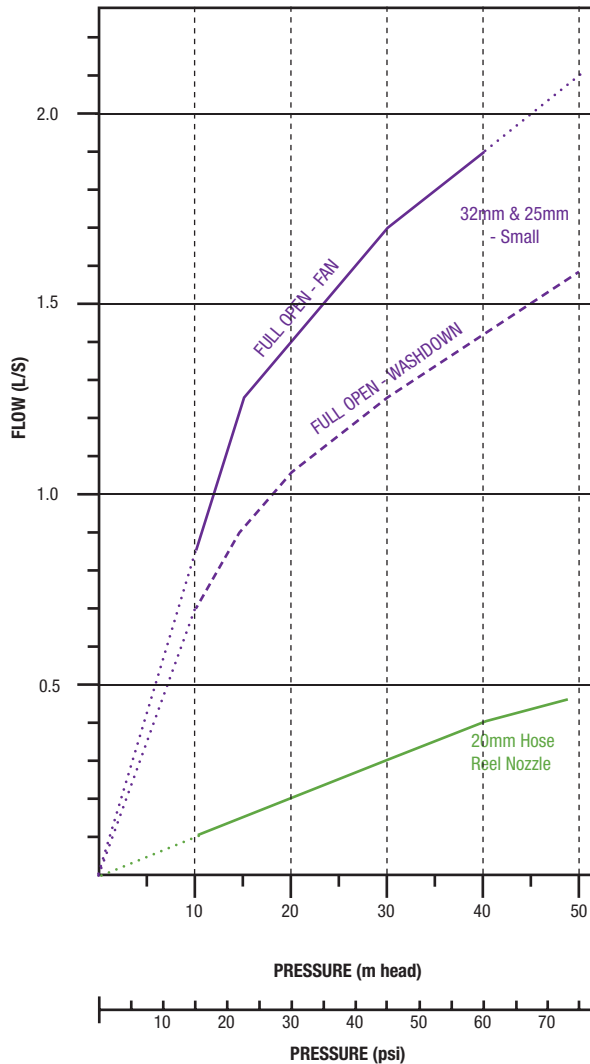


25mm Small

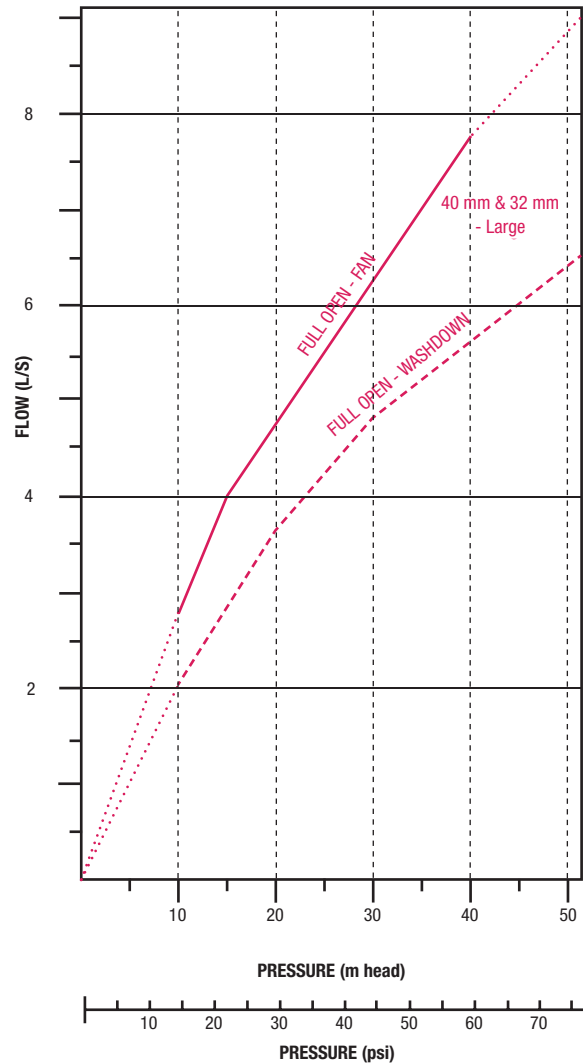


# Washdown Nozzles

Performance Curve  
(Small Hose Nozzles)



Performance Curve  
(Large Hose Nozzles)



## Hose Reel Nozzle

### FEATURES & BENEFITS

- Protective outer rubber ring
- Durable
- Quick action on/off
- Adjustable spray pattern
- Non-corrodible high-quality materials

### AVAILABLE SIZES

- 20mm (3/4")

### SPARES & ACCESSORIES

- Hose Tail
- Snap-on adapter



# Trigger Spray Gun

## APPLICATION

The Trigger Spray Guns have been designed with the same features that the larger range gives, and have a wide variety of uses.

## FEATURES & BENEFITS

- Protective non-marking outer rubber ring
- Durable
- Quick action on/off
- Adjustable spray pattern
- Non-corrodible high-quality materials
- Serviceable

## SPECIFICATIONS

**Materials:** Glass Fibre Reinforced Nylon body

**Temperature Range:** Cold water applications

*Note:* The Hot Water Trigger Spray Gun is recommended for temperatures above 60°C. At temperatures above 60°C a heat-safe connection such as an ANKA Hose Tail or ANKA Male Coupling must be used.

## AVAILABLE SIZES

- 20mm ( $\frac{3}{4}$ " )
- 20mm ( $\frac{3}{4}$ " ) Hot Water

## SPARES & ACCESSORIES

- Hose tails
- Snap-on adapter (*Not to be used with hot water*)
- Service Kits (for contents see page 8)



Trigger Spray Gun



Hot Water Trigger  
Spray Gun

# Hose Tails

## FEATURES & BENEFITS

- Unique barb system has no sharp edges which may cause damage to hoses when clamps are used

## AVAILABLE SIZES

### Hose Tails

- 15mm (½")
- 20mm (¾")
- 25mm (1")
- 32mm (1¼")
- 40mm (1½")
- 50mm (2")



### Reducing Hose Tails

- 25mm (1") thread x 20mm (¾") pipe
- 32mm (1¼") thread x 25mm (1") pipe
- 40mm (1½") thread x 32mm (1¼") pipe
- 20mm (¾") thread x 20/15mm (¾"/½") pipe (Double Reducing)



### Snap-on Adapter

- 20mm (¾")

# Hose Nozzle Service Kits

## APPLICATION

Being a mechanical device, the ANKA hose nozzle may need to be serviced over a period of time. The o-rings may wear and silicone grease may need to be reapplied.

## INSTALLATION

By simply removing the top cap and unscrewing the stainless steel bolt, the ANKA hose nozzle comes apart for cleaning or servicing quickly and easily. Detailed instructions can be found on each service kit.

## AVAILABLE SIZES

### Large Hose Nozzle Service Kit

- Contains o-ring, wiper seal, nut, bolt, diffuser and cap (Suitable for Large 32mm Nozzle & Large 40mm Nozzle)

### Small Hose Nozzle Service Kit

- Contains two o-rings, nut, bolt, diffuser and cap (Suitable for Small 32mm Nozzle and Small 25mm Nozzle)

### Trigger Spray Gun Service Kit

- Contains washer, spindle assembly and top hat

### Hot Water Trigger Spray Gun Service Kit

- Contains Viton washer, spindle assembly with Viton seal, and top hat

